UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMEN

Sundry Notices and Reports on Wells	S SN	3 197 3 7	2 20
1. Type of Well GAS		RECEIVE 1070 FIG. 16.10	Lease Number NMSF-078305 If Indian, All. or Tribe Name
2. Name of Operator	27M 2005	7.	Unit Agreement Name
ConocoPhillips		8.	San Juan 29-5 Unit Well Name & Number
3. Address & Phone No. of Operator		0.	
PO Box 4289, Farmington, NM 87499 (50)	95) 326-9700	9.	SJ 29-5 Unit #4B API Well No.
4. Location of Well, Footage, Sec., T, R, M			30-039-29352
Unit K, 1465' FSL & 2370' FWL, Sec. 6, T29N, R5W, NMPM		10.	Field and Pool
Ont K, 1403 FSE & 2570 FWE, Sec. 0, 1271	ii, iio vv, iivili ivi		Blanco Mesaverde
		11.	County and State Rio Arriba Co., NM
Casing R Altering 13. Describe Proposed or Completed Operation 5/5/06 MIRU Patterson Rid #747. RIH & spud 12-1/4" hole Pumped 150 sx (182 cf - 32.3 bbls) Class G cement w/3% C NU BOP, PT – OK. PT casing to 1000#/30 min. Good test. 5/8/06 RIH w/8-3/4" bit & drilled form 242' – 3955' (interm (1147 cf - 204 bbls) Type III Ashgrove cement w/30#POZ p 6#/sx Phenoseal. Dropped plug and displaced w/158 bbls F showed @ 3520'. Rec'd verbal approval to squeeze. Perf'd squeeze holes @ 2980'. Tried to establish injection rate, una 3360'. PU to 1000#. SI w/1000#. WOC. Received verbal to 1000# psi. D/O cement from 3902 – 3942'. Circ. hole. Fto TD of 6190' (TD reached 5/16/06). Circ. hole. RIH w/14 G/POZ (47#/sx Type V cement) 34#/sx POZ w/3% Gel, 0.2 w/1800 psi. Floats held. Set slips and ND. RD & released in next report.	conversion to Injection cions e 5/6/06. D to 242'. Circ. hole. RIH w/5 jts CaC12, ¼#/sx Flocele. Dropped plug & display mediate TD). Circ. hole. RIH w/93 jts, 7" 20- per 64# cement + 3% gel, 5#/sx phenoseal. To a cement to a squeeze holes 3360' (4 holes). Tried to estate hole to. Ran CBL – showed TOC really @ 39- approval to continue with drilling operations at casing to 1000# - OK. TIH w. TOC retaine PT casing -good test. 5/15/06 RIH w/6-1/4" 147 jts 4-1/2" 10.5# J-55 casing and set @ 617 2% CFR-3, 0.8% Halad-9, 0.1% HR-5, 3.5#/sr	#, J-55 casing & set @ 3 ailed w/230 sx (306 cf - o surface). RU Schlumb ablished injection rate. Se 90°. RU cementers & pu i. r. D/O cement & retainer bit & D/O cement & sho 72°. RU to cement pump x Phenoseal. Displaced	944'. RU to cement. Pumped 440 s 54.5 bbls) 50/50 G/POZ + 2% Gel + erger & ran Temp Survey. TOC at retainer @ 3335'. Perforated 3 amped 20 sx across perfs @ 2980' & r. TIH to TOC @ 3902'. Test casing the w/air. Drilled ed 255 sx (371 cf - 65.9 bbl) 50/50 w/98 bbls 2% KCL. Bumped plug
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14. I hereby certify that the foregoing is true Signed Patsy C (This space for Federal or State Office use) APPROVED BY CONDITION OF APPROVAL, if any:		egulatory Specialist	Date 6/6/06 Date Date Date Date Date Date Date Date